

10/58228

AP3 Rec'd PCT/P10 09 JUN 2006

IDS-1149 S-06/09/2006	ATTY. DOCKET NO. SERVIER 499 PCT	SERIAL NO. 09 JUN 2006
LIST OF PRIOR ART CITED BY APPLICANT		
SHEET <u>1</u> OF <u>1</u>	APPLICANT Thierry DUBUFFET, et al.	
	FILING DATE	GROUP

## U.S. PATENT DOCUMENTS

Examiner Initial		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB-CLASS	FILING DATE IF APPROPRIATE

## FOREIGN PATENT DOCUMENTS

		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUB-CLASS	TRANSLATION	
							YES	NO
MB		01/58868	AUG 16, 2001	WO				

## OTHER PRIOR ART

MB	LI, Peng, et al., "New and highly efficient immonium-type peptide coupling reagents: synthesis, mechanism, and application" TETRAHEDRON, Vol. 56, No. 26, pg. 4437-4445, 2000
MB	LI, Peng, et al., "BOMI – a novel peptide coupling reagent" TETRAHEDRON LETTERS, Vol. 40, No. 18, pg. 3605-3608, 1999.
MB	LI, Peng, et al., "The development of highly efficient anium-type peptide coupling reagents based upon rational molecular design" JOURNAL OF PEPTIDE RESEARCH, Vol. 58, No. 2, pg. 129-139, 2001.
MB	COSTE, Jacques, et al. "Oxybenzotriazole free peptide coupling reagents for N-methylate amino acids" TETRAHEDRON LETTERS, Vol. 32, No. 17, pg. 1967-1970, 1991.
MB	CARPINO, Louis, et al., "Effect of Tertiary basis on $\beta$ -benzotriazolyluronium salt-induced peptide segment coupling" JOURNAL OF ORGANIC CHEMISTRY, Vol. 59, No. 4, pg. 695-698, 1994.
MB	CHEN, Shaoqing, et al, "A coupling reagent for peptide synthesis. Benzotriazolylxybis(pyrrolidine)carbonium hexafluorophosphate(BBC)" TETRAHEDRON LETTERS, Vol. 33, No. 5, pg. 647-650, 1992.
MB	International Search Report for PCT/FR2004/003166 – May 3, 2005
MB	European Search Report for EP 03293084 – March 18, 2004

EXAMINER /Michael Barker/	DATE CONSIDERED 01/29/2007
------------------------------	-------------------------------

\*EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.